CHAPTER 5 INSTALLATION SUMMARIES

5.1 Organization

This chapter presents the details of cleanup actions that have taken place or are planned, for the 231 installations in the Department of the Navy (DON) Environmental Restoration Program. Installations are listed alphabetically by state and city. In a few cases, multiple adjacent installations have been grouped together into an installation complex with a single summary for the complex.

All installation summaries contain a map box for a quick overview, and a set of Progress and Plans tables, which present a tabular summary of the cleanup program plans for the installation.

More extensive summaries are provided for installations that are included on the National Priorities List (NPL), and major BRAC closures.

5.1.1 Mapboxes

Mapboxes are designed to give the reader a capsule reference to significant installation data, including the location of the installation within the state, number of sites, funding, Relative Risk Rankings, contaminants and a mission statement.

5.1.2 Installation Narratives

The narratives present an in depth picture of the installations. In addition to looking at the cleanup actions at an installation, the history and conditions which contributed to the contamination have also been addressed. Relevant issues are categorized using icons to describe hydrogeology, natural resources, findings of risk evaluations, the status of legal agreements, the current standing of community involvement programs, and the progress of BRAC closures.

5.1.3 Progress and Plans Tables

The Progress and Plans tables capture past cleanup progress and provide a plan for future cleanup actions. Each installation can have up to three tables, based on the number of regulatory programs its sites fall under. Site counts, by fiscal year, are determined by using the actual or estimated end dates for a given phase, using data from the Defense Site Environmental Restoration Tracking System (DSERTS) database.

For Interim Remedial Actions (IRAs), the number of sites that have an action are printed followed by the number of actions (in parenthesis) completed or planned for those sites.

The value for Response Complete (RC) indicates the number of sites where actual Remedial Actions are complete or no further response action is planned.

5.1.4 Acronyms and Glossary

Acronyms used in this report are listed alphabetically in Appendix J. For a definition of terms, refer to the Glossary in Appendix K, at the end of this document.

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